T-051 P.001/003 F-687

CENTRAL FAX CENTER

OCT 2 0 2005

Katten Muchin Rosenman LLP

575 Madison Ave. New York, NY 10022 212.940.8800 tel (212) 940-8776 fax

Facsimile

1. Examiner Unsu Jung		Fax Number	Phone Number
	Company USPTO - GAU 1641	1-571.273.8300	I none Number
	Re: 10/774,327		
	Confirmation No.: 8528		
i	1 to 1000 to 100 to 1		
Date	Client/Mai	ter Number	
10/19/2005	SAN 20.947 (100946-00058)		
From		mail Address	
Brian S. Myers	Brian.n	ivers@kattenlaw.com	
Phone	Fax		
212.940.8703	212.940.8986		
	Total number of pages, inclu		
	u do not receive all of the pages	iding cover letter; 3 3. please call: 212.940.8800	
Comments			
·	++ EVNERTER AR	ACED TIPE III	
	** EXPEDITED PR	OCEDURE**	
Enclosed:			
	•		•
	– RESPONSE TO RESTR	UCTION REQUIRMEN	NT
2 pages			

For Messenger Department Use Only				
Your fax has been	sent. Attached is your origin.	al.		
Date	Time	,		
Signature				

Important

This feesimile transmission contains information intended for the exclusive use of the individual or entity to whom it is addressed and may contain information that is proprietary, privileged, confidential and/or exempt from disclosure under applicable law,

If you are not the intended recipiont (or an employee or agent responsible for delivering this fecsimile transmission to the intended recipient), you are hereby notified that any copying, disclosure or distribution of this information may be subject to legal restriction or sanction. Please notify the sender by telephone to arrange for the return or destruction of the information and all copies.

NEW YORK CHARLOTTE CHICAGO IRVING LOS ARGELES PALO ALTO WASHINGTON, DC WWW.KATTENLAW.COM

A law parasership including professional corporations

84049699_1

CENTRAL FAX CENTER

OCT 2 0 2005

Certification Of Facsimile Transmission

I hereby certify that this paper is being facsimile transmitted to (571) 273-8300 at the U.S. Patent and Trademark Office 947 Actober 20, 2005.

Brian S. Myers

Attorney Docket No.: SAN 20.947 (100946-00058)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors:

Takaaki SORIN, et al.

Confirmation No.:

8528

Serial No.:

10/774,327

Filed:

February 6, 2004

Title:

SURFACE PLASMON RESONANCE SENSOR CHIP AND...

Examiner:

Unsu Jung

Group Art Unit:

1641

October 20, 2005

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

RESPONSE TO RESTRICTION REQUIREMENT

SIR:

In response to the Office Action dated September 20, 2005, restricting the claims into 16 groups, applicants elect Group I, claims 1-15, 38, 74-81 with <u>traverse</u>.

Applicants consider Group I and Group XV, claim 108, to form a single general inventive concept usable together.

The Office Action considered these two groups to be independent and patentably distinct.

It is argued that claim 108 includes a diffraction grating curved surface having a curved surface

84083932_1

Oct-2005 05:09pm From-KATTENMUTTAN1527B

+212 940 8986

T-051 P.003/003 F-687

formed in a convex shape whose light irradiated side bulges out, which is not required by the claims in group 1.

However applicants respectfully submit if a difference between the angles that each adjacent two diffraction grating surfaces form with a predetermined reference plane is brought to an infinitesimal value, the SPR sensor chip according to Group I may include the one according to Group XV. Therefore the inventions as claimed are not independent because there is a disclosed relationship between the inventions, that is, they are connected in design, operation, and effect. In addition it is submitted that there would not be a serious burden on the examiner if restriction is not required.

Reconsideration and withdrawal of the restriction with regard to group I and group XV is requested.

Any fee due with this paper may be charged to Deposit Account 50-1290.

Respectfully submitted,

Brian S. Myers

Reg. No. 46,947

CUSTOMER NUMBER 026304

Telephone: (212) 940-8703 Fax: (212) 940-8986/8987

Docket No.: SAN 20.947 (100946-00058)